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- There will be polling questions at the end of the webinar.





ENERGY STAR ® Certified Clothes Dryer Webinar

July 23, 2015





Agenda

- 1:00 1:05 Welcome
- 1:05 1:20 ENERGY STAR Dryer Update and Resources

Presenters from:

- 1:20 1:30 PSEG Long Island
- 1:30 1:40 Baltimore Gas and Electric
- 1:40 1:50 New Jersey Clean Energy Program
- 1:50 2:00 Q & A

Discussion





Clothes Dryers Market Opportunity

Market Opportunity

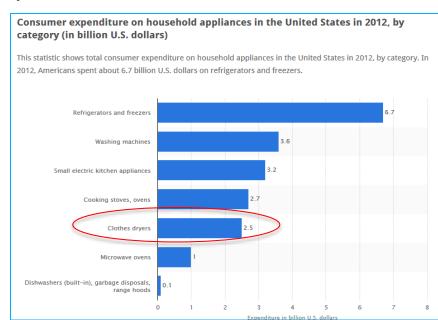
- Consumers spent \$2.5 billion on dryers in the U.S. in 2012, continues to increase each year
- 90 million U.S. households use a clothes dryer at home 80% are electric
- Over 50 million U.S. households have a washer or dryer older than average product lifetime*

Savings Potential

ENERGY STAR residential clothes dryers will use, on average, approximately 20% less
 energy than required by minimum efficiency standards effective in 2015

Differentiation

 ENERGY STAR certified dryers provides your customers with a leading edge product with out trade-offs in features and functionalities





Graph Source: Statista 2014. * Source: RFCS 2009.



Educating About ENERGY STAR Dryers

- Webpage featuring:
 - Ask the Expert video
 - Energy saving tips
 - Featured brands and retailers
 - energystar.gov/newdryers

Save Even More with New ENERGY STAR Certified Dryers – Available Now!

Now, for the first time, you can purchase an ENERGY STAR certified clothes dryer.
Clothes washers have seen a 70 percent drop in energy use since 1990, but until now, dryers have largely remained inefficient. Dryers that have earned the ENERGY STAR use 20% less energy and deliver \$245 in lifetime savings. You can save even more with an ENERGY STAR washer/dryer pair. Get yours today!









DRYERS



FEATURED BRANDS AND RETAILERS

Please note that links in this section take you away from energystar.gov. EXIT-













ENERGY STAR ASK THE EXPERT

ASK THE EXPERT: CLOTHES DRYERS HAVE EARNED THE ENERGY STAR!

Check out this video to get expert advice on saving energy with an ENERGY STAR certified clothes dryer! Qualifying dryers use 20 percent less energy than conventional models, delivering financial savings and a reduced carbon footprint



Sales associates clothes dryer training at energystar.gov/training





Promoting ENERGY STAR Dryers

- Ask the Experts video on YouTube:
 - More than 53,000 views (views defined as watching 30 seconds or more of the video)
 - Reach on Facebook 248,000
- Major media outlets reporting on ENERGY STAR dryers: Washington Post, Associated Press, Consumer Reports, Forbes and Money Pit



These are the first dryers to get an Energy Star rating











ENERGY STAR Dryer Rebates

			ENERGY	ENERGY STAR Emerging Tech
		Est.	STAR Dryers	Award Dryers
State	Utilities	Customers	Rebate	Rebate
NY	PSEG Long Island	1,000,000	\$150	\$300
NJ	New Jersey Clean Energy	8,700,000	\$100	\$300
CT	Energize CT	1,200,000	\$100	\$200
VT	Efficiency Vermont, Burlington Electric	377,000	\$50	\$400
DC	DC Sustainable Energy Utility	220,000	\$50	\$400
MD	BG&E, Delmarva Power, Potomac Edison, Potomac Electric, SMECO	2,000,000	\$50	
MA, RI	National Grid, Unitil	3,500,000	\$50	
IL	Commonwealth Edison	3,400,000	\$50	
CA	SMUD	600,000		\$300
CA	Silicon Valley Power, City of Santa Clara	120,000		\$100, \$300
	Alexandria Light & Power, Barnesville Municipal			
MN	Power	10,000	\$80	
MN, IA, ND, SD	Missouri River Energy Services	150,000	\$80	
	Minnesota Municipal Power Agency, Minnkota			
MN	Power Cooperative	135,000	\$50	
MN	Southern Minnesota Municipal Power Agency	111,000	\$25, \$50	
MI	Efficiency United - up to 20 utilities	Varies	\$50	
WA	NEEA (Puget Sound Energy)	1,100,000		Up to \$600
	Total Customers	22,263,000		
	% of US Market Share	19%		





Activity Around ENERGY STAR Dryers

Rebates

- Rebates of up to \$600 available to nearly 23 million customers in the U.S market
- List of the program rebates and contacts can be found at energystar.gov/dime

Brands and Retailers

- Total of 70 dryer models are ENERGY STAR certified from 9 major brands and offered through major retailers and independent dealers
 - 56 electric and 14 gas certified models
 - 42 of the models are paired with ENERGY STAR clothes washers
- List of qualified models can be found at <u>energystar.gov/dryers</u>































Whirlpool and Maytag ENERGY STAR Dryers

Brand	ENERGY STAR Dryer Models	Fuel Type	Top or Front Load	Matching ENERGY STAR Washer Models	ENERGY STAR Washer Efficiency Level
Whirlpool	WED72HED*+	Electric	Front	WFW72HED*+	ENERGY STAR Most Efficient
Whirlpool	WED8000D*+	Electric	Тор	WTW8000D*+	ENERGY STAR
Whirlpool	WED81HED*+	Electric	Front	WFW81HED*+	ENERGY STAR Most Efficient
Whirlpool	WED8500D*+	Electric	Front	WTW8500D*+	ENERGY STAR
Whirlpool	WED8700E**	Electric	Тор	WTW8700E**	ENERGY STAR
Whirlpool	WED8740D*+	Electric	Front	WFW8740D*+	ENERGY STAR
Whirlpool	WED87HED*+	Electric	Front	WFW87HED*+	ENERGY STAR Most Efficient
Whirlpool	WED95HED*+	Electric	Front	WFW95HED*+	ENERGY STAR Most Efficient
Whirlpool	WED97HED*+	Heat Pump	Front	WFW97HED*+	ENERGY STAR Most Efficient
Whirlpool	WED99HED*+	Heat Pump (ETA)	Front	WFW95HED*+	ENERGY STAR Most Efficient
Maytag	MED3100D*+	Electric	Front	MHW3100D*+	ENERGY STAR
Maytag	MED4100D*+	Electric	Front	MHW4100D*+	ENERGY STAR
Maytag	MED5100D*+	Electric	Front	MHW5100D*+	ENERGY STAR Most Efficient
Maytag	MED7100D*+	Electric	Front	MHW7100D*+	ENERGY STAR Most Efficient
Maytag	MED8100D*+	Electric	Front	MHW8100D*+	ENERGY STAR Most Efficient
Maytag	MEDB835D*+	Electric	Front	MVWB835D*+	ENERGY STAR
Maytag	MEDB855D*+	Electric	Front	MVWB855D*+	ENERGY STAR



- Contact
 - Sean Southard, <u>sean m_southard@whirlpool.com</u>, (269) 923-7258



Source: Provided by Whirlpool.



Whirlpool and Maytag Promotion Examples

In-store POP for Whirlpool ENERGY STAR air-vented electric dryer

In-store POP for Whirlpool HybridCare ENERGY STAR ventless electric dryer



UPGRADE TO TRUE VENTLESS DRYING AND **SAVE AN ADDITIONAL** \$480

in lifetime energy costs compared to our vented ENERGY STAR® qualified dryer

Look for our Duet® HybridCare™dryer | model WED99HED

*Versus model WED97HED, average use, normal cycle, 12-year dryer life, electric only





SAVE \$980
in lifetime energy costs compared to our non ENERGY STAR® qualified dryer*

*Versus model WED4800B, average use, normal cycle, 12-year dryer life, electric only.

WED95HED

WED99HED



Source: Provided by Whirlpool.



LG ENERGY STAR Dryers

ENERGY STAR	ENERGY STAR Dryer Models	Fuel Type	Top or Front Load	Matching ENERGY STAR Washer Models	ENERGY STAR Washer Efficiency Levels
1	DLHX4072	Heat Pump (ETA)	Front	WM4270HWA WM4270HVA	ENERGY STAR Most Efficient
2	DLE3170	Electric	Front	WM3170CW	ENERGY STAR Most Efficient
3	DLEX3370	Electric	Front	WM3370HWA WM3370HVA WM3370HRA	ENERGY STAR
4	DLEX4270	Electric	Front	WM4270HWA WM4270HVA	ENERGY STAR
5	DLEX5780	Electric	Тор	WT5680HWA WT5680HVA	ENERGY STAR
6	DLEY1701	Electric	Top	WT1701C	ENERGY STAR
7	DLG3171	Gas	Front	WM3170CW	ENERGY STAR Most Efficient
8	DLGX3371	Gas	Front	WM3370HWA WM3370HVA WM3370HRA	ENERGY STAR
9	DLGX4271	Gas	Front	WM4270HWA WM4270HVA	ENERGY STAR Most Efficient
10	DLGX5781E	Gas	Тор	WT5680HWA WT5680HVA	ENERGY STAR
11	DLGY1702E	Gas	Тор	WT1701CW WT1701CV	ENERGY STAR



DLHX4072 Heat Pump Dryer



DLEX4270 Electric Dryer



Gas **Dryer**

Contact

John Taylor, <u>John.Taylor@lge.com</u>

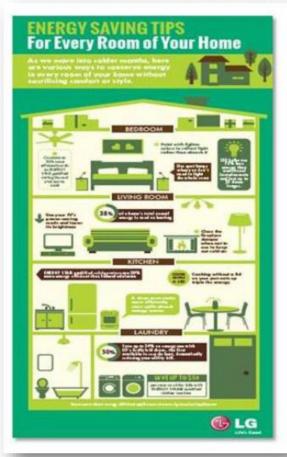


Source: Provided by LG.



LG Promotion Examples

Infographic Release highlighting ENERGY STAR dryers as a savings tip



Ongoing Social Media engagement Highlighting LG ENERGY STAR dryers



Daily Buzz Earth Month segments highlighting ENERGY STAR dryers



In-Store Product Stickers









Source: Provided by LG.



Puget Sound Energy's Heat Pump Dryer Promotion

- PSE launched the Upgrades Campaign that includes an ENERGY STAR heat pump dryer promo
- Offers an utility rebate of \$150 for online or in-store purchase
- Created special in-store rebate form and POPs



Partners: Whirlpool, LG, & Northwest Energy Efficiency Alliance

- Whirlpool-NEEA additional \$450 mail-in rebate 3/15 8/16
- <u>LG-NEEA</u> additional \$350 markdown rebate at Best Buy and \$350 mail-in rebate at THD and Lowe's 5/30 – 8/30
- Both manufacturer partners donated heat pump dryers as prize giveaways for the PSE Upgrades Campaign







Kenmore ENERGY STAR Dryers

- 78 certified models available at Sears
 - 57 electric, 21 gas

Educating and Creating Awareness

Customers

- Kenmore Elite Heat Pump Video on Sears.com Link to Product Page
- ENERGY STAR messaging on item level POP (1)
- ENERGY STAR dryer filter on Sears.com (2)
- ENERGY STAR and rebate specific tent cards (3)

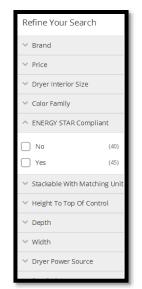
Sales Associates

- ENERGY STAR training materials
- Home Appliances Road Show training on Kenmore Elite Heat Pump dryers
- ENERGY STAR callout on item level feature/benefit signing

Contact

- Sears: Stephanie Sanders,
 Stephanie.Sanders@searshc.com
- Kenmore: Leo Steinys,
 Leo.Steinys@kcdbrands.com









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Blomberg ENERGY STAR Emerging Tech Award Winning Dryer



Design solutions for small-space living

- ENERGY STAR ventless heat pump dryer allows builders and designers the flexibility to place the new dryer, along with its stacking washer, anywhere in the home, from the kitchen to hall closet.
- Provides architects and designers with flexible design solutions for small-space living.
- ENERGY STAR Emerging Technology Award dryer model DHP24412W and matching ENERGY STAR washer model WM98400SX
- Available through major independent appliance dealers and distributors
- Contact
 - Salih Bugay, <u>salih.bugay@arcelik.com</u>,
 - 1-704-491-9854





Samsung ENERGY STAR Dryers

ENERGY STAR Dryer Models	Fuel Type	Top or Front Load	Matching ENERGY STAR Washer Models	ENERGY STAR Washer Efficiency Level
DV48J7700EW	Electric	Тор	WA48J7700AW	ENERGY STAR
DV48J7700GW	Gas	Тор	WA48J7700AW	ENERGY STAR
DV48J7770EW	Electric	Тор	WA48J7770AW	ENERGY STAR
DV48J7770GW	Gas	Тор	WA48J7770AW	ENERGY STAR
DV48J7770EP	Electric	Тор	WA48J7770AP	ENERGY STAR
DV48J7770GP	Gas	Тор	WA48J7770AP	ENERGY STAR
DV52J8060EW	Electric	Тор	WA52J8060AW	ENERGY STAR
DV52J8060GW	Gas	Тор	WA52J8060AW	ENERGY STAR
DV52J8700EW	Electric	Тор	WA52J8700AW	ENERGY STAR
DV52J8700GW	Gas	Тор	WA52J8700AW	ENERGY STAR
DV52J8700EP	Electric	Тор	WA52J8700AP	ENERGY STAR
DV52J8700GP	Gas	Тор	WA52J8700AP	ENERGY STAR



Contact

• Jenni Chun, j1.chun@samsung.com



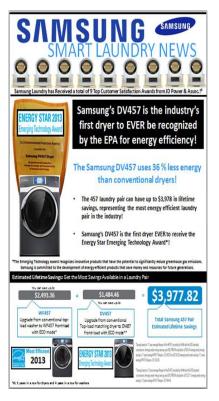


Samsung Promotion Examples

In-Store Product Stickers

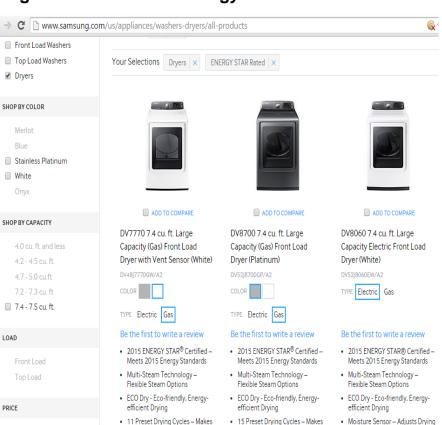


Social: 2013 / 2014 Emerging Technology Award



Digital: 2015 Website Energy Star Filters

it Easy to Give Each Fabric Type



it Easy to Give Each Fabric Type



Source: Provided by Samsung.

Time, Saves Energy



Samsung Market Research: Consumer Purchase Behavior Lags Energy Use Concerns

Consumer Behavior

- 72% own electric dryers.
- 74% dry every load they wash.
- 54% regularly use timed dry saving no energy.
 - Timed dry cycle second only to Normal cycle in usage.
- Less than 40% of consumer loads use low/no heat settings.
- Approximately 25% of installed dryers have a moisture sensor.
- Yet, 69% of consumers are concerned about energy use of clothes dryers.

Purchase Behavior

- Washers drive purchase intent for consumers.
- Dryers purchased on the same ticket as washers ~50-55% of the time.
- Many consumers are willing to mismatch dryers (trading down in price).
- Consumer opportunity of promoting replacement / upgrade of old inefficient dryer.

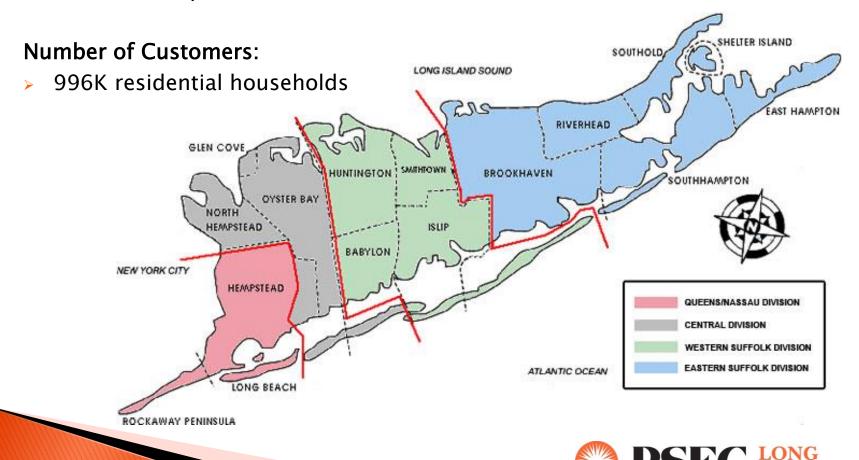




PSEGLI Regional Perspective

Territory Size:

- Nassau and Suffolk Counties, excluding municipals of Freeport, Greenport, and Rockville Centre
- The Rockaways Peninsula in Queens



Promoting 2015 Program Rebates and Rebate Availability

Program runs January 1,2015 through December 31, 2015

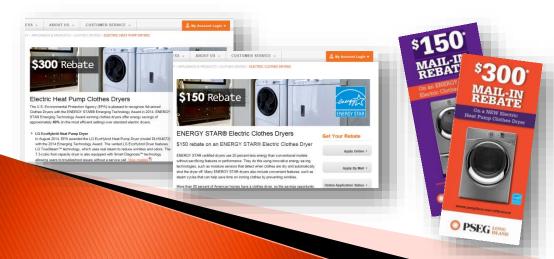
ENERGY STAR® Dryer	Target Units	Rebate Level	Claimed Savings Per Unit
Electric Heat Pump	200	\$300.00	200 kWh/ Unit
Electric Dryer	1,000	\$150.00	32.69 kWh/Unit

- Mail in rebates available at retail locations.
- Printable PDFs are available at <u>www.psegliny.com/efficiency</u>
- Apply for rebates online (Began in March 2015)
- Bill inserts

Online Rebates

Retail Rebates

Bill Inserts

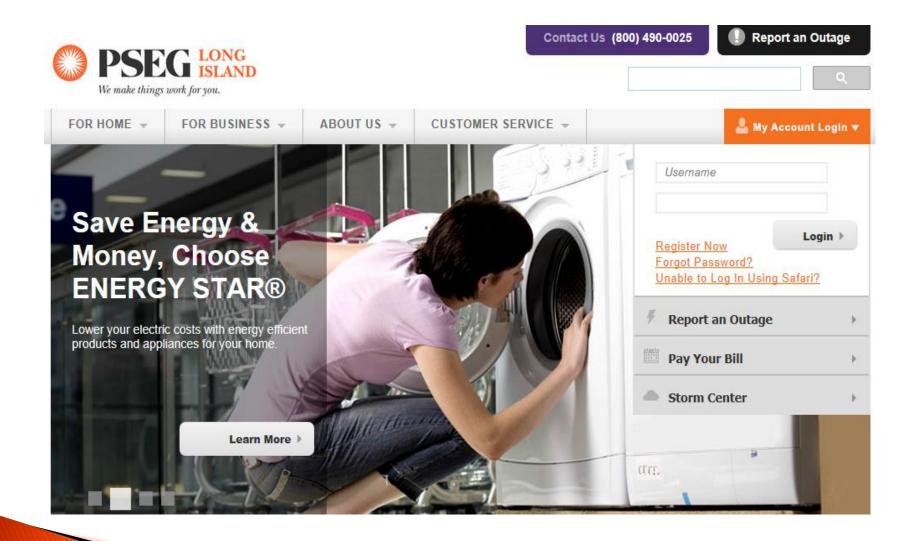




An electric clothes dryer can be one of the biggest energy users in a home – typically about two times more than a refrigerator! Efficient ENERGY STAR® dryers offer big savings and more options than ever before. This includes heat pump dryers that can use up to 60 percent less electricity, with ventless models that can be placed just about anywhere. PSEG Long Island offers rebates on ENERGY STAR electric and heat pump dryers. Learn more at www.psegliny.com/efficiency or call 1-800-692-2626.



PSEGLI Website Carousel



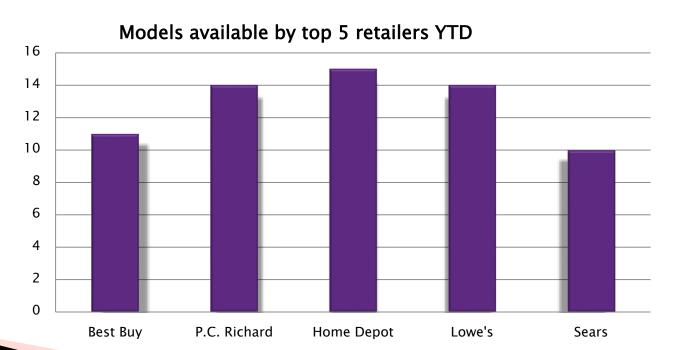
Product Availability

Currently in the following retailers:

Best Buy, Home Depot, Lowe's, PC Richard and Son, and Sears (continually expanding retailers with additional qualified models)

Manufacturers on sales floor:

Whirlpool, LG, Bosch, Kenmore, Maytag, Samsung





Results YTD

Broken Down by Rebate Amount	QTY
\$150= ENERGY STAR	966
\$250= HP- WED99HED* (Pilot incentive for kickoff in December)	6
\$300=HP- DLHX4072*	1
\$300=HP- WED99HED*	9
YTD Total	982

By Manufacturer	QTY
KENMORE	33
LG	147
Maytag	119
Samsung	55
Whirlpool	627

Top 5 Retailers YTD	QTY
P.C. Richard	462
Home Depot	143
Lowes	126
Sears	100
Best Buy	57



Retail Marketing Materials

- Rebates
- Easel back stands
- Appliance clings
- Appliance displays (LAMá)













Past and Planned Marketing Promotions

December 19, 2014 product launch



Cross promoting the appliance program with lighting promotions.











Challenges

- Availability
 - ✓ Increased availability on the retail sales floor since

 January 2015
- Visibility
 - ✓ Additional signage to draw attention to models
- Increased signage from manufacturers
 - ✓ Designed free standing marketing material
- Awareness
 - √ Bill inserts for customers
 - ✓ Increased sales associate and customer trainings
 - ✓ Utility website <u>www.psegliny.com/efficiency</u>

Retail sales by zip code



Manufacturer POP placement





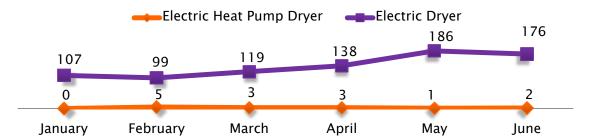
Successes

Increased selection of qualified models:

ENERGY STAR® Electric Dryer	ENERGY STAR Heat Pump Dryer
25 certified models in January	1 certified model in January
33 certified models in June	4 certified models in June

- Growing presence on retail sales floor
- Nearly 1,000 sales associate and store manager trainings YTD
- Increased numbers in redemptions

January Through June Redemption





Residential Energy Efficient Products Program

Contact Information:

Brian Loughlin - Manager, Residential Energy Efficiency Programs 516-404-7596 Brian.Loughlin@pseg.com

Linda Schwantner - Program Manager 516-426-9772 Linda.Schwantner@pseg.com





BGE Clothes Dryer Rebate

July 23, 2015



Agenda



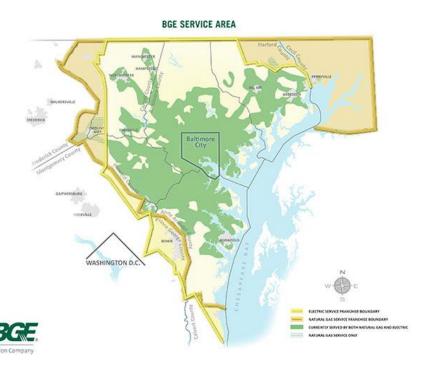
- BGE Territory
- Clothes Dryer Rebate
- Marketing
- Results through Q2
- Lessons Learned
- Next Steps



BGE Territory



- BGE is the largest utility in MD, and serves more than 1.25 million business and residential electric customers, and more than 650,000 gas customers.
- The economically diverse service territory is a 2,300 square mile area encompassing Baltimore City and all or part of 10 Central Maryland counties.





Clothes Dryer Rebate



- Offer: \$50 rebate on any ENERGY STAR certified clothes dryer. Rebate is available to all residential electric customers.
- Start/End Dates: February 1, 2015 –
 December 31, 2017 (or while funds last)
- Delivery Method:
 - mail in paper rebate form
 - submit rebate via online appliance rebate application system





Clothes Dryer Rebate



Incentive Rational:

- Assess average incremental cost of non-ENERGY STAR vs. ENERGY STAR certified clothes dryer
- Set incentive levels at 50-75% of the incremental cost

Claimed Savings:

 Average of varying sizes and models in accordance with the NEEP Mid-Atlantic Technical Reference Manual and Third Party Evaluation

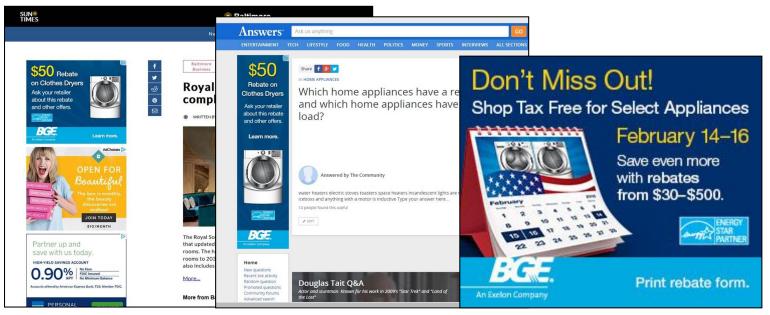
Deemed Savings	kWh	kW
Electric Clothes Dryer	83	0.0083



Marketing – Digital Ads



- Campaign promotes appliance rebates with clothes dryer rebate callout
- Mixture of desktop, smartphone and tablet delivery
- Geographic, behavioral, demographic, and contextual targeting





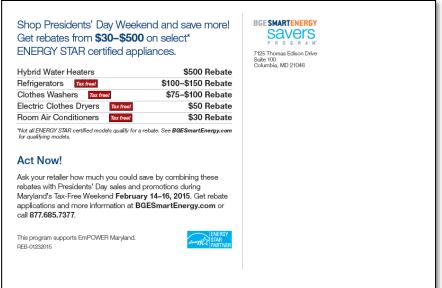


Marketing – Maryland Tax Free Weekend



Direct mail post card mailed to 9,000+ customers the week of February 2nd







Marketing – Maryland Tax Free Weekend



Free standing Insert dropped to ~100,000 customer homes week of February 2nd







Marketing - Maryland Tax Free Weekend



- Featured washer and dryer offers highlighting the combined savings with a dual purchase
- Point-of-Purchase stickers and hang tags placed in participating retailers e.g., Sears, Home Depot, Lowe's, etc.
- Messaging promoted clothes dryer and clothes washer incentive combined with the Presidents' Day sales and tax-free shopping (for clothes washer).
- Traffic to the clothes dryer webpage on BGESmartEnergy.com was up 48% during the advertising campaign period.



Results – 2015 Q1, Q2



- Slow sales in Q1 due to launch of program starting on February 1, 2015. BGE expects continued increases in sales in Q3 and Q4 2015.
- Clothes dryer rebates have helped offset decreases in rebates from other appliance rebate program measures.

	Q1 2015	Q2 2015	Q3 2015	Q4 2015	2015 Total
Goal	1,185	1,228	1,396	1,191	5,000
Actual	14	375	n/a	n/a	389
% to Goal	1%	31%	n/a	n/a	8%



Results – Top Retailer Rankings



Rank	Retailer
1	Sears
2	Lowe's
3	Best Buy
4	The Home Depot
5	hhgregg
6	Bray & Scarff
7	Pacific Kitchen & Home



Lessons Learned



Challenges:

- Clothes Washer/Clothes Dryer stacked sets in which only the Clothes Washer is ENERGY STAR certified
- High incremental cost of Heat Pump Clothes Dryers compared to standard ENERGY STAR clothes dryers, small incremental energy savings
- Not seeing a 1:1 ratio between the number of received clothes washer rebates vs. clothes dryer rebates

Successes:

Marketing message focused on bundled clothes washer/clothes dryer purchase



Next Steps



- Continue marketing during key retail holidays with message focused on bundled clothes washer/clothes dryer purchase
- Continue to inform customers' online research by leveraging online search and display messaging and ads. Customers who are actively searching for clothes dryers will be targeted.
- Consider adding a separate higher rebate for heat pump clothes dryers.



Contact Information



Cynthia Edwards

Product Program Manager, BGE

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410-470-1312

Natalie Zandt

Mid-Atlantic Appliance Program Manager, ICF International

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New Jersey's Clean Energy Program™

Promotion of ENERGY STAR® Clothes Dryers

Kevin Burke / Honeywell

Kim Hoff / CLEAResult

Chris Badger / VEIC

Honeywell Market Manager Team

ENERGY STAR Clothes Dryer Webinar

July 23, 2015

FY2016 New Jersey Dryer Program



- Fiscal calendar July 1, 2015 thru June 30, 2016
- Two tier rebate structure
 - Mail-in and Instant Rebates (With participating retailers)
 - Tier 1 \$100 ENERGY STAR V1
 - Tier 2 \$300 ENERGY STAR 2014 Emerging Technology Award
- Primary delivery in retail; New multifamily efforts for FY2016
- Claimed savings –

Tier 1 (Electric)186 kWh

Tier 1 (Gas)9 kWh; 0.90 MMBTU

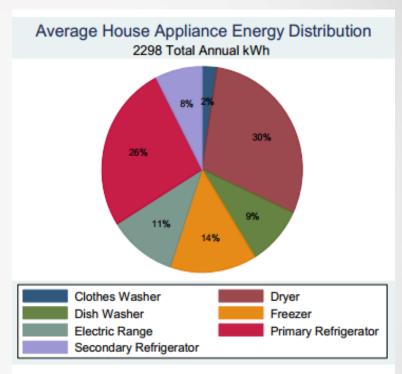
Tier 2 (Electric)388 kWh

Annual Goals – 750 Tier 1 Units (600 Electric); 50 Tier 2 Units

New Jersey – Market Snapshot



- 3.2 Million Households
 - 72% Single Family / 28% Multifamily
- ~ 80% with dryers
 - 56% Natural Gas / 44% Electric
- Estimated Average Age ~ 7 years
- Retail Storefronts
 - National Retailers (316) / PC Richards (16)
- Annual Historical Dryer Sales (AHAM)
 - 135,000 Natural Gas
 - 53,000 Electric



Source: 2014 NEEA Residential Building Stock Assessment

Marketing Tactics

New Jersey's Cleanenergy program™

- Direct Marketing
 - Retailer Point-of-Purchase Materials
 - Applications
 - Tent Cards
 - Direct Mail Campaigns
 - Past Products Program Participants
 - New Movers
 - Residential Solar Participants
 - Digital advertising
 - Contextual Targeting by Zip Code Using Keyword Search
 - Extended Reach (News Network)
 - Search Retargeting by Zip Code Using Keyword List



For more information, visit NJCleanEnergy.com 866-NJSMART





Tent Card

Marketing Tactics



- Engagement
 - Events (Home Shows and NJ Associations)
 - NJ Clean Energy Outreach Team
- Awareness
 - Press Release
 - Radio Advertising
 - Movie Advertising
 - Minor League Baseball

How Heard Results for Dryers

- Retailers 48%
- Website 36%



Digital Ad

Friend, digital, events etc. 16%

Program Results to Date



- FY2015 Preliminary Results
 - Units Goal -1,500
 - Units received 1,722
 - Rebates Completed 531
 - Units currently processing 117
- Independent retailers ~ 1/3 of program ENERGY STAR dryers
 - Leaders HH Gregg and PC Richards
- National Retailers ~ 2/3 of program
 - Leaders Sears, Lowes & Best Buy

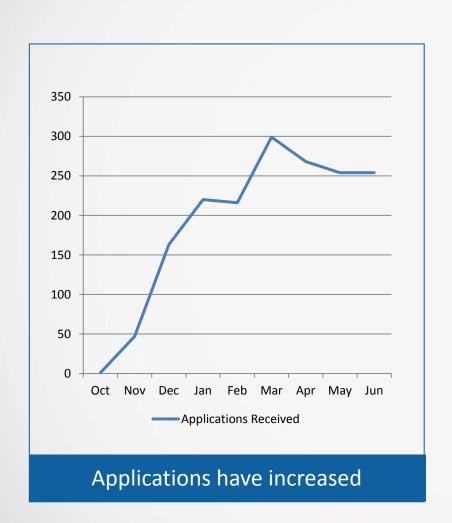
Program Challenges & Solutions

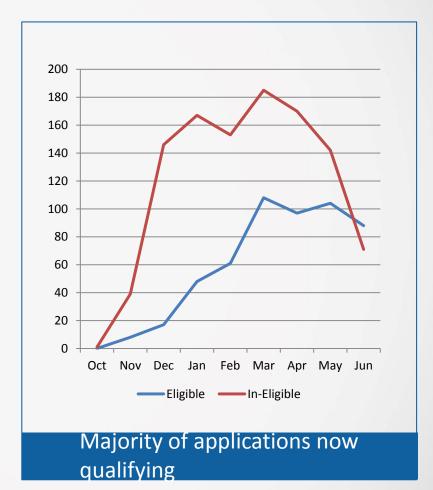


- Challenges
 - Deactivation rates
 - Not unique to dryers
 - Non-ENERGY STAR dryers paired with eligible ENERGY STAR washers
 - Market share qualification gap between gas and electric units
 - Retail sales associates suggest customers "try" getting the rebate
 - Limited flooring of qualified models at national retailers
 - % of ENERGY STAR Natural Gas models does not match market sales
- Solutions to overcome challenges
 - Training sales associates to identify qualified models
 - Educating sales associates to improve communication with customer
 - Support for Consumers "Appliance Finder" tools
 - Support for increasing number of eligible gas / flooring of ENERGY STAR models

Successes









New Jersey Clean Energy Program Contacts

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Q & A Discussion







October 12-14, 2015

Portland, Oregon

ENERGY STAR® PRODUCTS PARTNER MEETING

Appliances | Electronics | Lighting | Water Heaters



- Opportunities to interact with ENERGY STAR stakeholders, including energy efficiency program sponsors and retailers
- Custom tracks focus on:
 - Appliances
 - Water Heaters
 - Lighting
 - Consumer Electronics
- Looking for your input on key topics for Appliance Road Mapping Session

For more information: www.energystar.gov/partnermeeting





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